

FIG.1

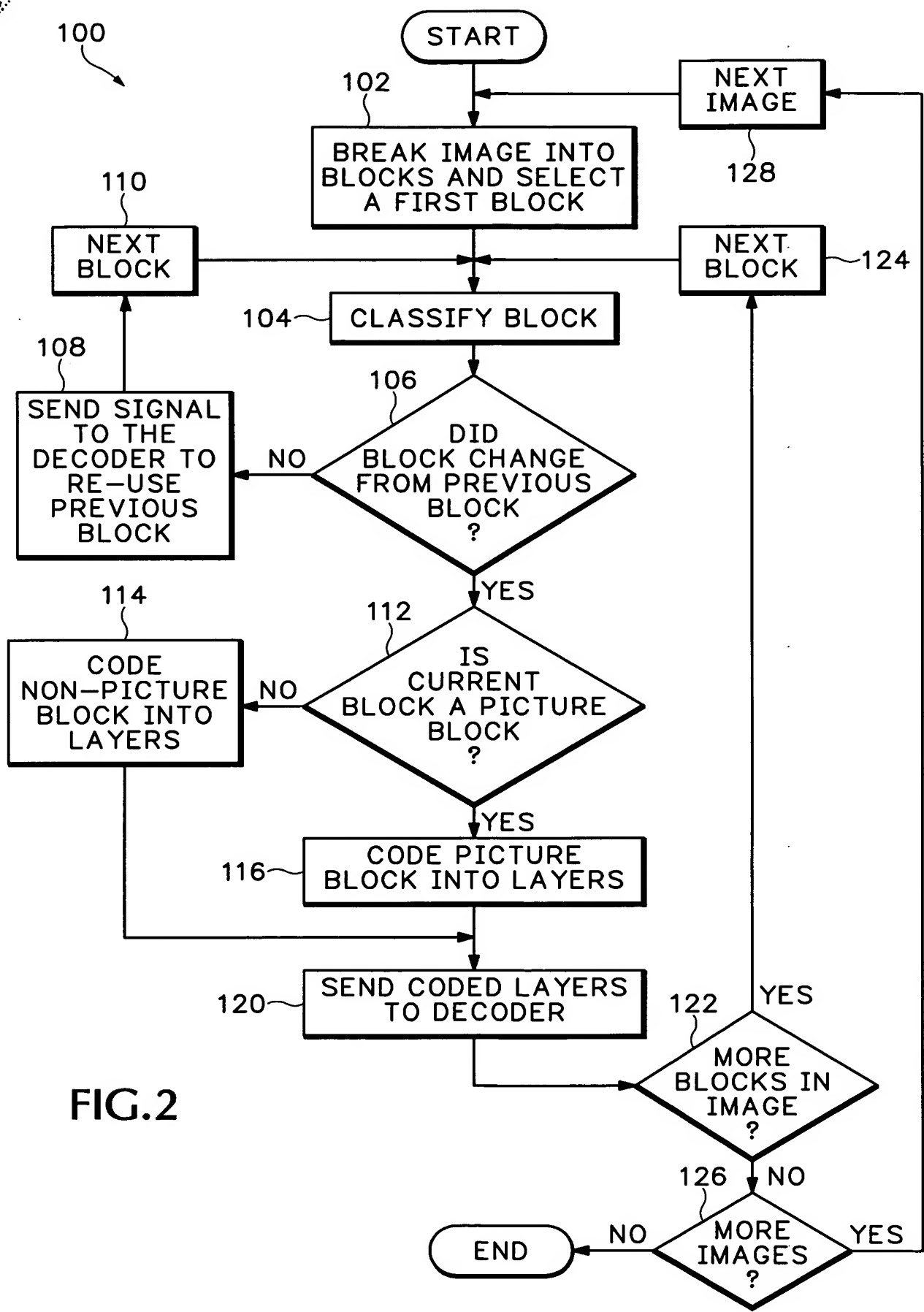


FIG.2

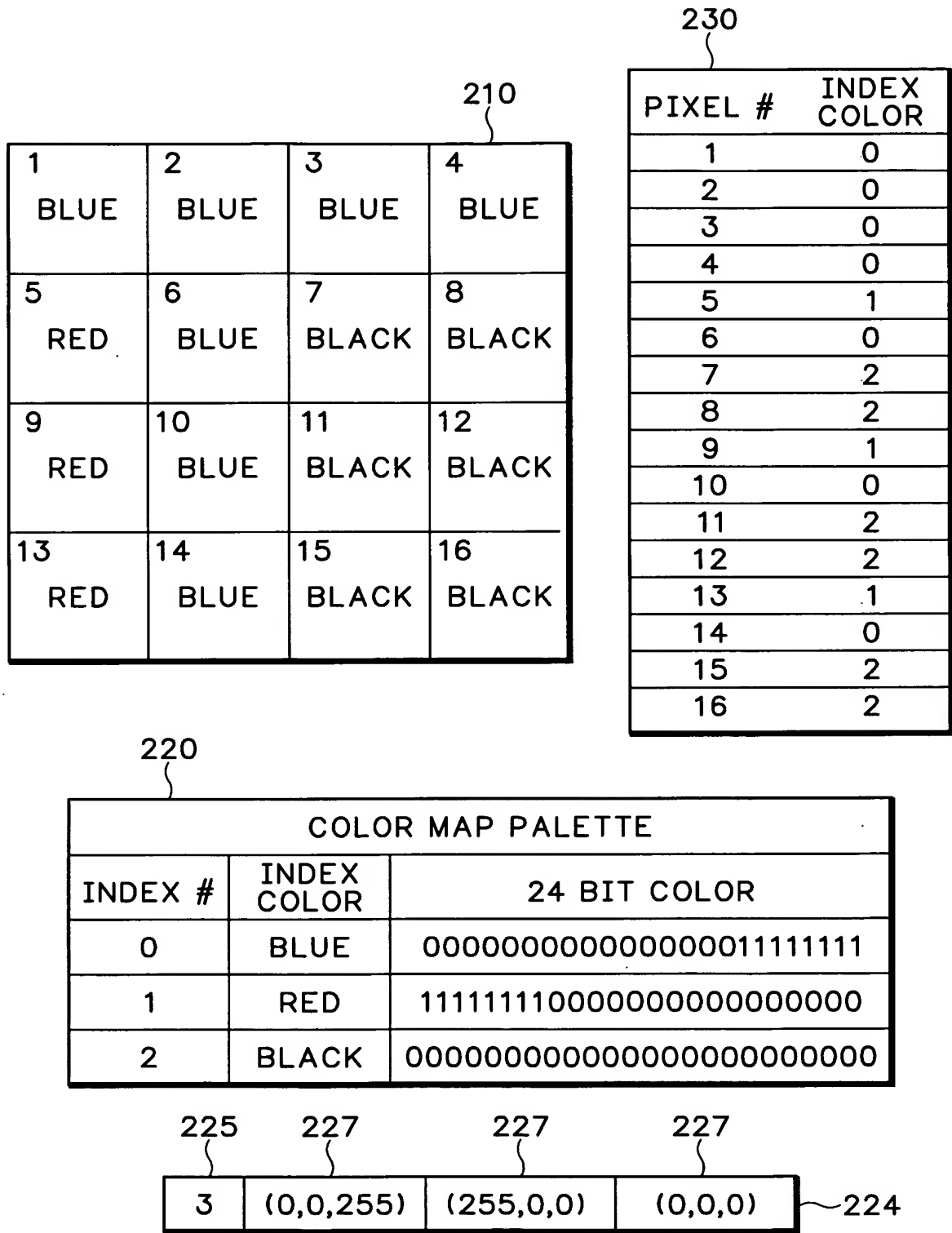
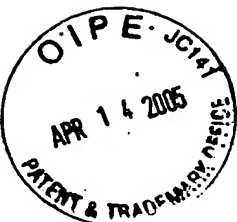


FIG.3



240

A	0	0	0	0	B
	1	0	2	2	
C	1	0	2	2	D
	1	0	2	2	

FIG.4A

250

BASE LAYER	0	0	1	2	20
ENHANCEMENT 1	0	2	0	2	22
ENHANCEMENT 2	0	0	0	2	24
ENHANCEMENT 3	1	2	1	2	26

FIG.4B

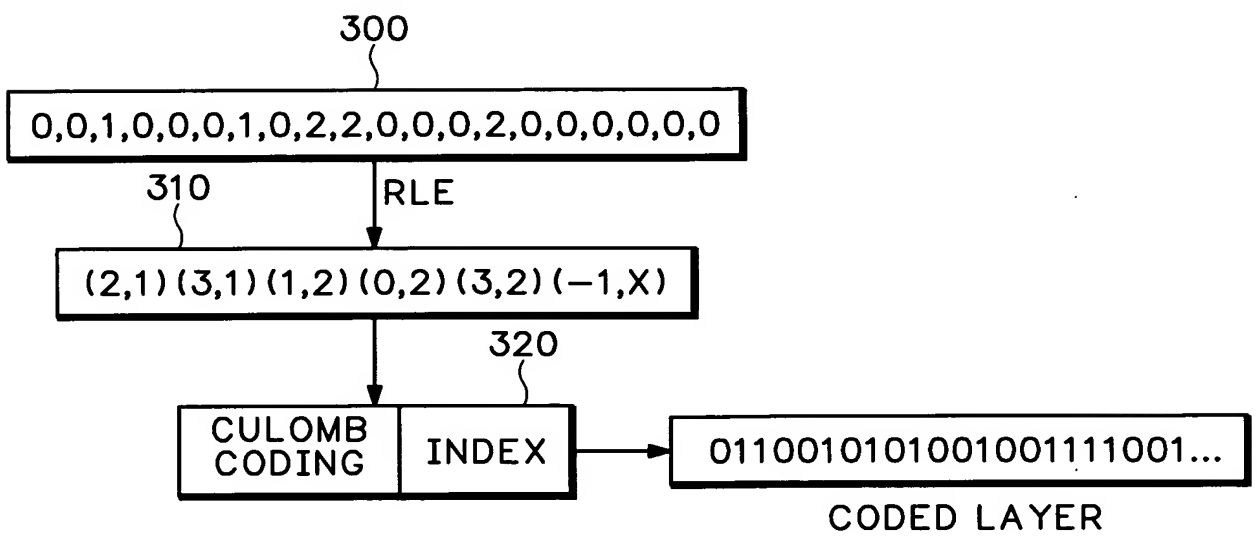


FIG.5



410

100	99	16	201
100	99	14	80
100	14	80	151
100	80	72	69

FIG.6

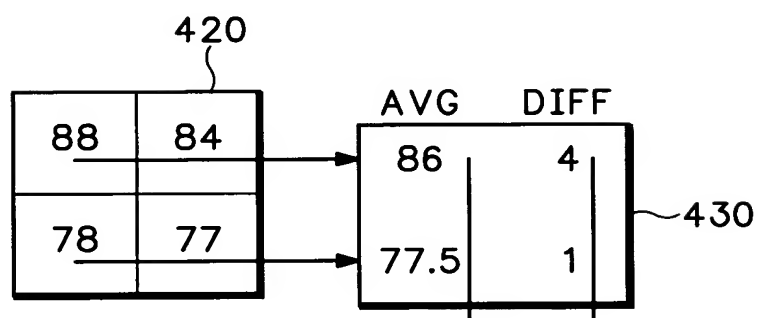


FIG.7

AVG

81.75	2.5
8.5	3

DIFF

450

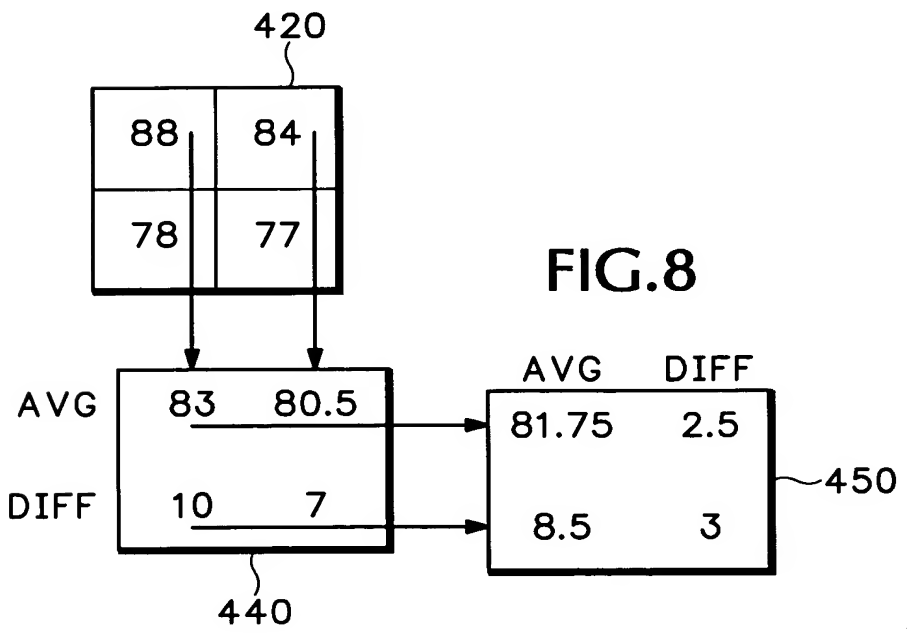
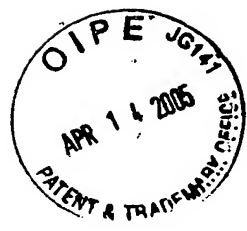


FIG.8



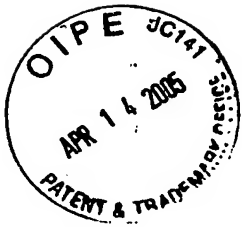
99.5	1	77.75	-125.5	470
0	0	61.5	-119	
73.5	53	93	-34	480
-33	66	45	-74	

AVG.	AVG.	H.DIFF	H.DIFF	480
AVG.	AVG.	H.DIFF	H.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	490
V.DIFF	V.DIFF	D.DIFF	D.DIFF	

99.5	77.5	1	-125.5	490
73.5	93	53	-34	
0	61.5	0	-119	500
-33	45	66	-74	

AVG.	H.DIFF	H.DIFF	H.DIFF	500
V.DIFF	D.DIFF	H.DIFF	H.DIFF	
V.DIFF	V.DIFF	D.DIFF	D.DIFF	510
V.DIFF	V.DIFF	D.DIFF	D.DIFF	

FIG.9



520

85.9375	1.125	1	-125
5.375	41.25	53	-34
0	61.5	0	-119
-33	45	66	-74

FIG.10

530

X4	X2	X1
X2	X1	
X1		X1/2

FIG.11

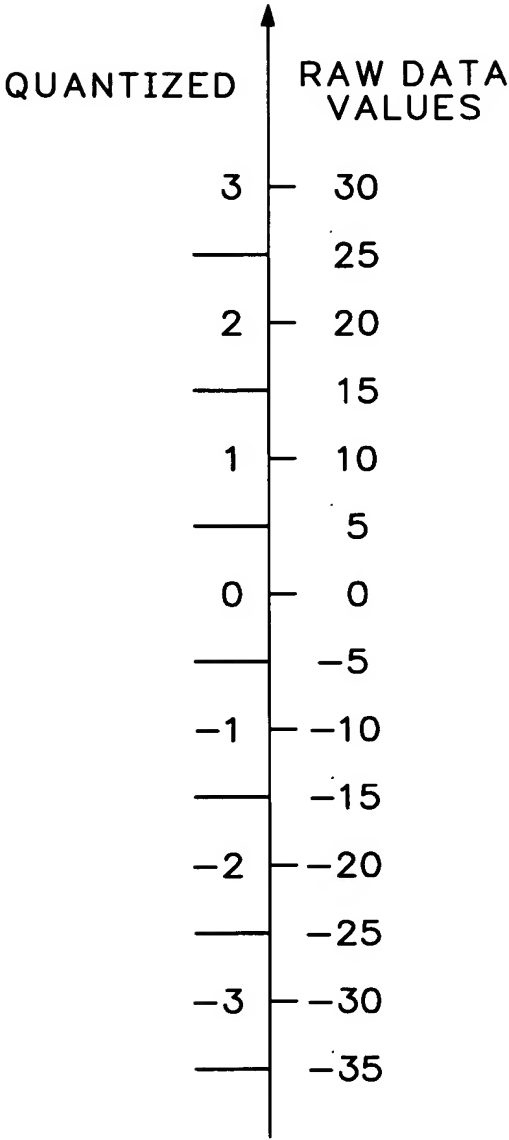


FIG.12

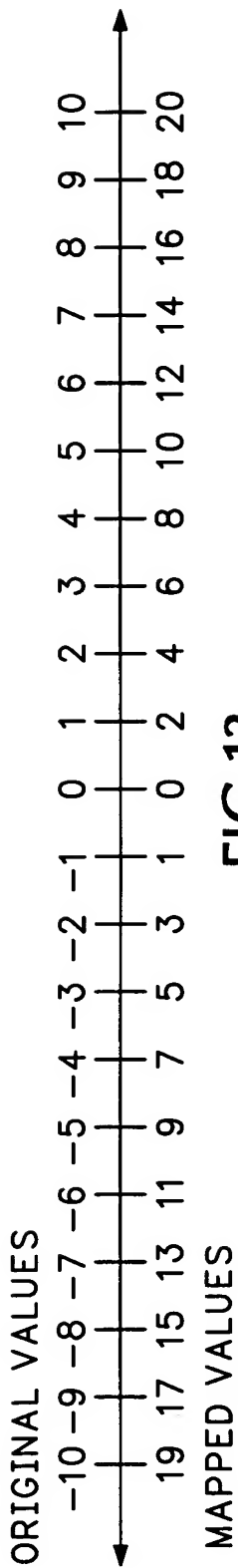


FIG.13

550

3	G	H	I
2	D	E	F
1	A	B	C
	1	2	3

FIG.14

560

6	G	H	I		
5					
4	D	E	F		
2					
3	A	B	C		
1					
	1	2	3	4	5

Diagram illustrating a 6x6 grid with labels A, B, C, D, E, F, G, H, I and numerical values 1 through 6. Arrows indicate a mapping from the 3x3 grid in FIG. 14 to this 6x6 grid. Specifically, (1,1) maps to (3,1), (1,2) maps to (3,2), (1,3) maps to (3,3), (2,1) maps to (4,1), (2,2) maps to (4,2), (2,3) maps to (4,3), (3,1) maps to (6,1), (3,2) maps to (6,2), and (3,3) maps to (6,3). The labels A, B, C are at (3,1), (3,2), (3,3) respectively. The labels D, E, F are at (4,1), (4,2), (4,3) respectively. The labels G, H, I are at (6,1), (6,2), (6,3) respectively. The numerical values 1 through 6 are at the bottom of the grid.

